

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Mar 29, 2002 (20020329/UP).

=> file medline biosis caplus		
COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
	0.06	0.27
FULL ESTIMATED COST		

FILE 'MEDLINE' ENTERED AT 15:41:24 ON 02 APR 2002

FILE 'BIOSIS' ENTERED AT 15:41:24 ON 02 APR 2002
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FILE 'CAPLUS' ENTERED AT 15:41:24 ON 02 APR 2002
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=> s ((vitamin or vit)(2a)d(2a)receptor))
UNMATCHED RIGHT PARENTHESIS 'RECEPTOR)'
The number of right parentheses in a query must be equal to the
number of left parentheses.

=> s((vitamin or vit)(2a)d(2a)receptor)
S((VITAMIN IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s ((vitamin or vit)(2a)d(2a)receptor)
L1 5899 ((VITAMIN OR VIT)(2A) D(2A) RECEPTOR)

=> s l1 and osteoporosis
L2 631 L1 AND OSTEOPOROSIS

=> s l2 not py>1997
L3 235 L2 NOT PY>1997

=> dup rem
ENTER L# LIST OR (END):13
PROCESSING COMPLETED FOR L3
L4 169 DUP REM L3 (66 DUPLICATES REMOVED)

=> s l4 and (collagen(5a)(gene or mrna or cdna or encod?))
L5 6 L4 AND (COLLAGEN(5A)(GENE OR MRNA OR CDNA OR ENCOD?))

=> d ti 1-6

L5 ANSWER 1 OF 6 MEDLINE
TI Determinants of bone mineral density in postmenopausal white Iowans.

L5 ANSWER 2 OF 6 MEDLINE
TI The genetics of **osteoporosis**.

L5 ANSWER 3 OF 6 MEDLINE
TI **Vitamin D receptor** genotype is associated
with radiographic osteoarthritis at the knee.

L5 ANSWER 4 OF 6 MEDLINE
TI Genetic markers of bone metabolism and bone disease.

L5 ANSWER 5 OF 6 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.